## Approved For Release 2000/08/21: CIA-RDP33-02415A000500320020-8

**SAP**0 - 15999/**X** Copy ≤ of 8

3 April 1958

	MENDRANDUE FOR: Project Director
25X1A2g 25X1A9a	SUBJECT : Testing of the subject in
25X1A5a1	
25X1A2g 25X1A6a	final decision in regard to the testing at the inquire about a
25X1A6a	Timel decision in regard to the testing at the conclusion of the
25X1A5a1 25X1A9a	southing held late on the End of April, attended by yourself, interest-
25X1A9a 25X1A5a1	tently, sysolf and
25X1A6a	be that we would stop at the best to leave, the commences seemed to
	1958. This apparent decision has Frank's full approval from a techni-
	cal standpoint. In order to protect to implement what appears to be
05)/4 0 5 - 4	our decision I should like to know whether it has your full concurrence.
25X1A5a1 25X1A6a	2. On the bands of this tentuitive decision Frank plans to sent
25X1A5a1	to make the line of the same field strength seasurements on the
25X1A5a1	entual terrain. You vill remember that the indicated that
25X1A6a	at 5000 feet (the present distance of our managements puls from the
	antenna array) provided the 60 no autonome are raised 25 feet above
25X1A5a1	ground level. Frank's calculations do not verify this conclusion, her-
	messurements. Should it be possible to utilize the present pole it
	would not be necessary to install a second pole at 1500 feet at right
	angles from the present line of sight to the target. Freek indicated
25X1A6a	that in this eventuality he would be willing to live with only a simple
	pole and therefore our cost of remaining at the source will be limited only to the installation of the 500 me gear at the present oper-
	ating site.
	3. We discussed the need for a second knuckie. A second knuckie-
	would go a long ways towards making a single pale of greater utility
	since considerable time is lost in changing the knuckle from one type

Approved For Release 2000/08/21 : CIA-RDP33-02415A000500320020-8

## Approved For Release 2000/08/21: CIA-RDP33-02415A000500320020-8

25X1A5a1 25X1A5a1 of model to emother. I would propose to order such a innekle from at the carliest time leaving the design of same to be worked out between

In the event a second pole at 1500 feet is required a second innekle will still be needed.

the above policy and procedural questions raised? Perhaps enother meeting on this subject would be in order so that all parties concerned are clear as to the implications inherent in the decision to resain at through calendar year 1955.

25X1A6a

25X1A9a

COMCUR:

(sgd) Richard M. Bissell, Jr.

Richard M. Bisnell, Jr. Project Director

GFE: aml (3 Apr 1958)

1 - Addresses

2 - Addresses (to be returned)

3 - Dep Pro. Mr

L - Admin

5 - Security

6 - Meteriel

7 - CPK Seeding

8 - 8 Chrone